

Upcoming FOA Strategies to Prevent and Control Diabetes, Heart Disease, Obesity and Associated Risk Factors and Promote School Health 2013 – 2018

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Outline

- CDC focus on coordination and 4 domains
- Funding Opportunity Announcement
 - Purpose
 - Two applications
 - Outcomes
 - Logic Models
- Asthma-related Activities

CDC Direction: Coordination

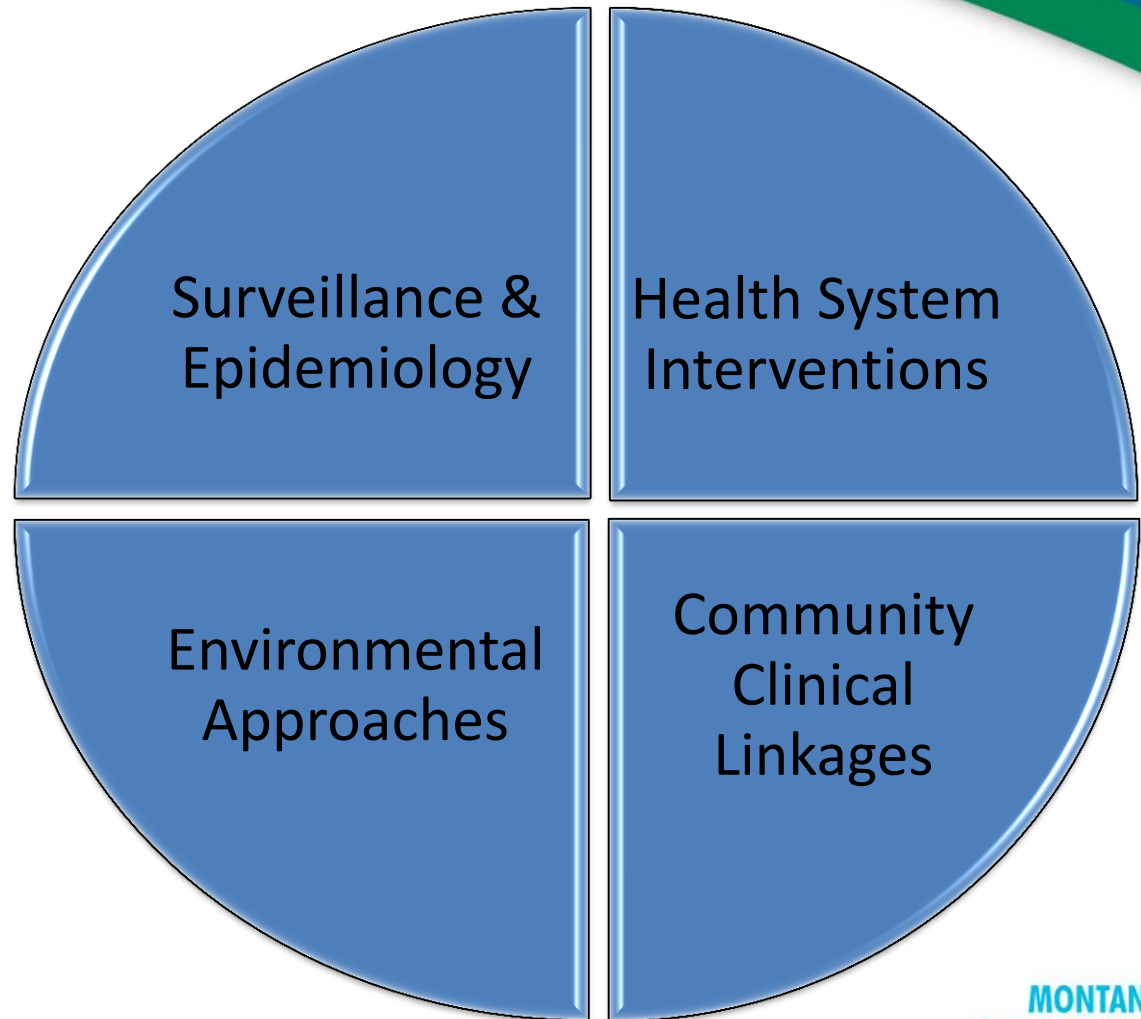
- Increase cost effectiveness of programs
- Demonstrate improvement in areas we've already been working on categorically
- Demonstrate positive outcomes from coordinated projects
- Increase sustainability of chronic disease programs
- Increase staff leadership capacity
- Increase cross-program sharing of staff expertise, skills, and knowledge to build capacity of all staff

Chronic Disease Coordination

- Strategically aligned shared functions: epi/surveillance, communications, policy development, partner engagement, etc.
- Frees up resources for additional programmatic efforts
- Common set of public health functions

CDC 4 Domains

Build and strengthen state health department capacity and expertise to effectively prevent chronic disease and promote health.



Funding Opportunity Announcement (FOA)

- Purpose
- Two applications
- Outcomes
- Evaluation Logic Models

Purpose

- The FOA supports statewide implementation of cross-cutting approaches to promote health and prevent and control chronic diseases and their risk factors *across the lifespan*.
- Collectively, the 4 categorical programs represent activities and intervention strategies that draw from each of the 4 CDC domains.

Two Applications

Basic

- Non-competitive
- All 50 states and DC will be funded
- Funding formula based on population
- MT maximum \$504,325

Two Applications

Enhanced

- Competitive
- Builds on and extend activities supported with basic funding to achieve even greater reach and impact
- All states eligible to apply
- Up to 25 states will be funded
- Funding formula based on population
- MT range \$1,000,000 - \$1,500,000

Outcomes

- Short-term outcomes:
 1. Increased state, community, worksite, school, and early care and education (ECE) environments that promote and reinforce healthful behaviors and practices across the life span related to diabetes, cardiovascular health, physical activity and healthful foods and beverages, obesity and breastfeeding.

Outcomes

2. Improved quality, effective delivery and use of clinical and other preventive services to address prevention and management of hypertension and diabetes.
3. Increased community clinical linkages to support prevention, self-management and control of diabetes, hypertension and obesity.

Outcomes

- Long-term outcomes:
 1. Improved prevention and control of hypertension.
 2. Improved prevention and control of diabetes.
 3. Improved prevention and control of overweight and obesity.

Figure 1. Montana, Basic Logic Model

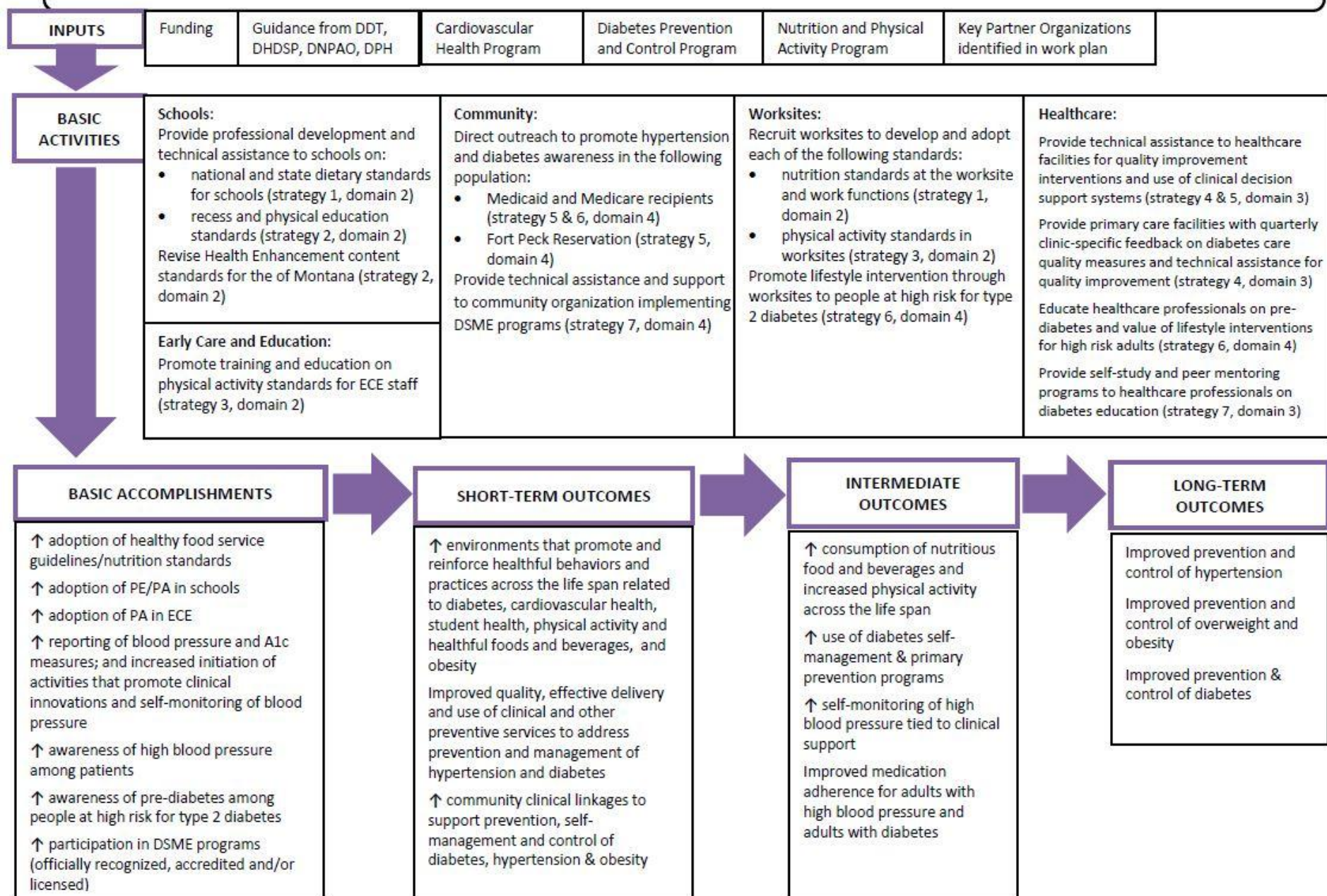
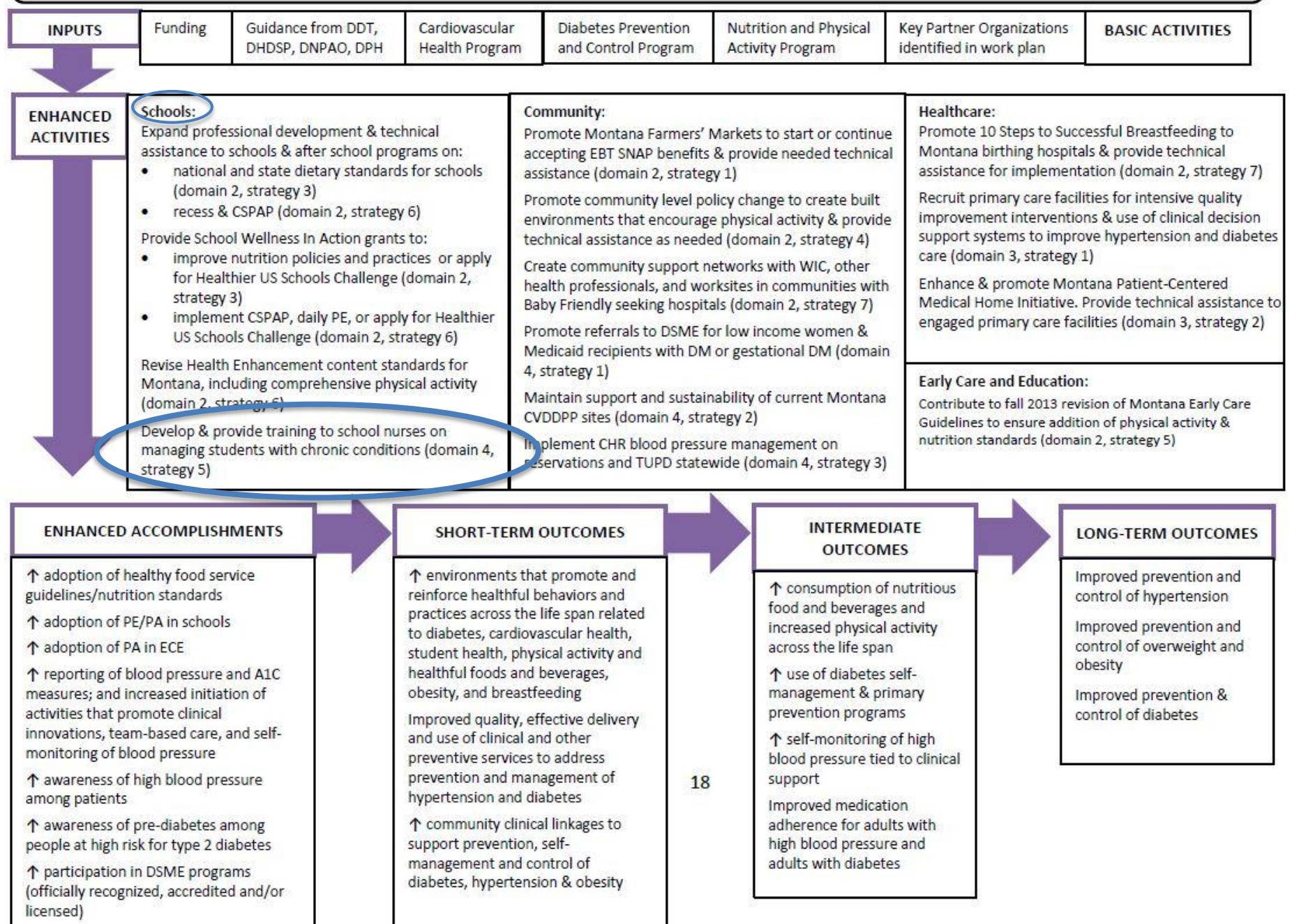


Figure 1. Montana, Enhanced Logic Model



Asthma-related Activities

School-related

- Implement policies, processes, and protocols in schools to meet the management and care needs of students with chronic conditions
 - Asthma
 - Food allergies
 - Diabetes
 - Other chronic conditions related to activity, diet and weight

Asthma-related Activities

School-related Interventions

- Identify and track students with chronic conditions that may require daily or emergency management (asthma, food allergies)
- Develop protocols for insurance enrollment
- Assessment, counseling and referrals

Asthma-related Activities

- Develop and provide training to school nurses on managing students with chronic conditions
 - Work to be “housed” under the MACP
 - Coordinated by MACP Health Educator
 - Website Development
 - Planning currently underway

Asthma-related Activities

- Website Discussion
 - Chronic conditions
 - Online professional development
 - 504 Plan
 - Possible other items

Asthma Program Updates

1. Travel Vouchers
2. MAP Funding
3. Year 5 funding
4. Next Year's Big Sky Pulmonary Conference
5. Staffing
6. Projects
7. Next MAAG meeting – August 22nd in Helena

Thank you!

Questions?

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Montana
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